S177	55	(channel adj character$4) same (fading) and S174	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/05 15:54
S178	11	(channel adj character$4) near (fading) and S174	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/05 16:38
S179	21051	((narrow or low)adj(bandwidth))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/05 16:00
S180	0	(channel adj character$4) near (fading) and ((narrow or low)adj(bandwidth))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/05 16:02
S181	0	(channel adj character$4) near (fading) and ((narrow adj bandwidth))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/05 16:02
S182	609	(fading) and (narrow adj bandwidth)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/05 16:03
S183	1	(fading) near(narrow adj bandwidth)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/05 17:20
S184	74	(noise) near(narrow adj bandwidth)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/05 17:21
S185	51	(noise) near(narrow adj bandwidth)and S174	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/05 17:22
S186	0	((noise) near(narrow adj bandwidth) near CDMA)and S174	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/05 17:23

S187	0	((noise) near(narrow adj bandwidth) near receiv$5)and S174	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/05 17:23

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2760	(pilot adj symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/26 17:08
S2	1632	(pilot adj symbol) same (estimat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/26 17:09
S3	384	(pilot adj symbol) same (estimat$3)same (filter$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/26 17:10
S4	295	(pilot adj symbol) same (estimat$3)same (filter$3) same receiv$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/03 17:33
S5	58	(pilot adj symbol) same (estimat$3)same (filter$3) same receiv$3 same CDMA	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/27 10:14
S6	514	(pilot adj filter$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/26 17:18
S7	22	(pilot adj filter$3)with CDMA	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/26 17:18
S8	6	(pilot adj filter$3)with adaptive	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/26 18:04
S9	0	(pilot adj filter$3)with adaptive same (poliot adj symbol$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/26 18:02
S10	2	(pilot adj filter$3)with adaptive same (pilot adj symbol$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/26 18:02

S11	5	(pilot adj filter$3)with adaptive and (pilot adj symbols)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/26 18:50
S12	53	(pilot adj filter$3)with (pilot adj symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/27 10:14
S13	3	(pilot adj filter$3)with (pilot adj symbol)with CDMA	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/26 18:51
S14	46	"plot symbol" and "estimate"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/27 11:27
S15	24	"plot symbol" and "estimate" and "receiver"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/27 11:28
S16	3	"plot symbol" and "estimate" and "receiver" and "CDMA"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/27 11:35
S17	2	"plot symbol" and "estimate" and "receiver" and "CDMA" and "filter"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/27 14:56
S18	52	"plot symbol" and "filter"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/27 14:57
S19	0	"plot symbol" and "filter" and "prediction erro"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/27 14:57
S20	0	"plot symbol" and "filter" and "prediction error"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/27 14:57

S21	22	"pilot symbol" and "filter" and "prediction error"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/27 15:20
S22	0	(pilot adj symbol) with (prediction adjerror) with (filtere$3 adj piliot adj symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/27 15:18
S23	1	(pilot adj symbol) with (prediction adjerror) with (filtere$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/27 15:18
S24	15	"pilot symbol" and "filter" and "prediction error" and "CDMA"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/27 16:34
S25	2	"6101179".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/27 16:35
S26	572	(pilot adj symbol$1) same(filter$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 11:16
S27	287	(pilot adj symbol$1) same(filter$3)with receiv$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 11:17
S28	409	(pilot adj symbol$1) same(filter$3) same receiv$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 11:17
S29	156	(pilot adj symbol$1) with (filter$3) with receiv$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/27 10:13
S30	21	(pilot adj symbol$1) with (filter$3) with receiv$4 with (pilot adj filter$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 11:20

S31	3	(pilot adj symbol$1) with (control$3) with receiv$4 with (pilot adj filter$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 11:53
S32	1	"6219344".PN.	USPAT; USOCR	OR	ON	2005/08/28 11:27
S33	1	"5930288".PN.	USPAT; USOCR	OR	ON	2005/08/28 11:28
S34	0	(receive adj pilot adj symbol$1) with (control$3) with receiv$4 with (pilot adj filter$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 11:53
S35	996	(control$3) with (filter$1 adj response)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 12:15
S36	1	(control$3) with (filter$1 adj response)with (pilot adj symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 11:56
S37	0	(control$3) with (filter$1 adj response)with (pilot adj filter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 11:56
S38	0	(control$3) with (filter$1 adj response)with CDMA	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 11:58
S39	3	(control$3) with (filter$1 adj response)with(filter adj selection)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/27 10:16
S40	0	(control$3) with (filter$1 adj response)with pilot with(filter adj selection)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 12:17
S41	0	(control$3) with (filter$1 adj selection)with (pilot adj symbol$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 12:17

S42	2	"6647003".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 16:01
S43	0	"6647003".pn. and "channel character"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 16:06
S44	0	"6647003".pn. and "pilot power"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 16:06
S45	0	"6647003".pn. and "noise power"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 16:45
S46	14420	(noise adj power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 16:09
S47	982	(pilot adj power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 16:15
S48	49	(pilot adj power adj ratio)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 16:10
S49	5	S46 and S47 and S48	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 16:15
S50	91	S46 and S47	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 16:15
S51	2	(pilot adj power) same (noise adj power)same(pilot adj symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 16:16

S52	1	"6647003".pn. and "fading"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/28 16:45
S53	0	wo-48332-$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/29 14:21
S54	2	"6647003".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 15:56
S55	0	"6647003".pn. and "narrow"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 16:11
S56	0	"6647003".pn. and "narrow"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 16:12
S57	0	"6647003".pn. and "bandwidth"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 16:12
S58	0	"6647003".pn. and "band width"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 16:12
S59	0	"6647003" .pn. and "band width"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 16:12
S60	2	"6452917".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 16:21
S61	984	(pilot adj power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 21:14

S62	14433	(noise adj power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 16:22
S63	326	(received adj pilot adj symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 16:24
S64	5	S61 and S62 and S63	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 17:29
S65	2763	(pilot adj symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 16:24
S66	24	S61 and S62 and S65	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 17:28
S67	0	(pilpt adj to adj noise)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 17:29
S68	0	(pilot adj to adj noise)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 17:29
S69	33	(pilot adj noise)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 17:29
S70	6	S61 and S62 and S69	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 18:04
S71	2	"6647003".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 18:10

S72	2	"6452917".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 18:11
S73	6	(pilot adj noise adj power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 21:18
S74	1	"5796757".PN.	USPAT; USOCR	OR	ON	2005/08/30 21:16
S75	1	"20030142728".PN.	US-PGPUB	OR	ON	2005/08/30 21:17
S77	12100	(narrow adj bandwidth)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 21:22
S78	7811	(filter adj response)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 21:20
S79	884757	noise	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 21:20
S80	371	S77 and S78 and S79	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 21:20
S81	27	S80 and "CDMA"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 21:20
S82	18	(narrow adj bandwidth) with noise with fading	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 21:23
S83	2	(narrow adj bandwidth) with noise with fading and CDMA	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/08/30 21:23

S84	213	(channel adj character$4)same (filter$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/05 13:59
S85	0	(channel adj character$4)same (multiple adj filter$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/05 13:59
S86	4	(channel adj character$4)same (filter$3 adj response)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/05 14:02
S87	3835	(multiple adj filter$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/05 14:26
S88	26	(multiple adj filter$3)with (filter adj response)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/05 14:04
S89	0	(multiple adj filter$3)with (filter adj response) with CDMA	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/05 14:03
S90	2	(multiple adj filter$3) with CDMA	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/05 14:57
S91	2	"6426971".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/05 14:57
S92	5301	((multiple adj filter$3) or (bank adj filters))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/05 14:59
S93	8	((multiple adj filter$3) or (bank adj filters)) with CDMA	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/05 15:05

S94	2	"5343496".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/05 15:53
S95	213	(channel adj character$4) same (filter$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/05 15:53
S96	4	(channel adj character$4) same (filter$3 adj response)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/05 17:27
S97	3835	(multiple adj filter$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/05 17:28
S98	26	(multiple adj filter$3) with (filter adj response)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/05 17:28
S99	0	(multiple adj filter$3) with (filter adj response)with CDMA	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/05 17:29
S100	2	(multiple adj filter$3)with CDMA	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/05 17:29
S101	5301	((multiple adj filter$3) or (bank adj filters))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/05 17:29
S102	8	((multiple adj filter$3) or (bank adj filters))with CDMA	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/05 17:30
S103	2775	(pilot adj symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/06 14:52

S104	16	(filtered adj pilot adj symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/06 14:53
S105	5330	(channel adj characteristics)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/06 14:54
S106	3	S104 and S105	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/06 15:33
S107	2	"6249250".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/06 15:34
S108	2782	(pilot adj symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/08 14:06
S109	10	(pilot adj symbol)adj filters	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/08 14:07
S110	5847	(prediction adj error)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/08 14:15
S111	1	S109 and S110	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/08 14:15
S112	7830	(predict$4 adj error)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/08 14:15
S113	5847	S112 and S110	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/08 14:15

S114	1	S112 and S109	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/08 14:17
S115	2779815	(filters or (bank of filter$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/08 14:17
S116	3795	S112 and S115	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/08 14:17
S117	1168	(filters or (bank of filter$3)) same (predict$4 adj error)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/08 14:18
S118	747	(filters or (bank of filter$3)) with (predict$4 adj error)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/08 14:18
S119	1	(filters or (bank of filter$3)) with (predict$4 adj error)with CDMA	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/08 14:19
S120	9	(filters or (bank of filter$3)) same (predict$4 adj error) same CDMA	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/08 14:19
S121	0	(pilot adj symbol) and (pilot adj estimat$3)and (filter$3)and (channel adj charcterist$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/08 13:20
S122	0	(pilot adj symbol) and (pilot adj estimat$3)and (filter$3)and (channel adj charcterist$4).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/08 13:21
S123	1	(pilot adj symbol) and(plurality adj filter$3)and (prediction adj error)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/08 13:27

S124	1	(pilot adj symbol) and(plurality adj filter$3)and (prediction adj error). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/08 13:28
S125	0	375/130.ccls. and ((pilot adj symbol) and(plurality adj filter$3)and (prediction adj error))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/08 13:29
S126	1297	375/130.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/08 13:29
S127	0	375/130.ccls. and S124	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/08 13:35
S128	0	375/147.ccls. and S124	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/08 13:35
S129	0	375/335.ccls. and S124	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/12/08 13:36
S130	0	(pilot adj symbol) same (estimat$3)same (filter$3) same receiv$3 same (channel adj chararcter$5)same (filter$1 adj response)same(filter adj selection)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/27 10:16
S132	20982968	@ad<="20010708"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/03 17:03
S133	6323	375/130,35,136,146,147.ccls. or 370/310,315,316,317,320.ccls. or 370/276,282,286,290.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/27 10:31
S135	219	(pilot adj symbol) near (estimat$3)and(filter$3) andreceiv$3 near (channel adj chararcter$5) near (filter$1 adj response) near(filter adj selection)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/27 10:33

S136	10	S132 and S133 and S135	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/27 10:38
S137	20984236	@ad<= "20010708"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 14:44
S138	2	"20030003889".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/03 17:45
S139	14	(filter$3 adj pilot adj symbol) same (receiv$3 adj signal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/03 17:38
S140	0	375/350.ccls. and S137 and S139	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/03 17:41
S141	1	375/316,346,350.ccls. and S137 and S139	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/03 17:42
S142	2	"20020001352".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 18:44
S143	2	"6671268".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/03 19:27
S144	0	(plurality adj finger adj processor) and (PN adj despread$3) and(despread near data) and (despread near pilot)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 14:40
S145	1	(plurality adj finger adj processor) and (PN adj despread$3) and(despread near data)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 14:43

S146	19	((plurality adj finger adj processor) or rake adj receiv$3) and (PN adj despread$3) and(despread near data)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 14:44
S147	20984236	@ad<= "20010708"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 19:48
S148	7	S146 and S147	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 18:42
S149	2	"20030003889".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 21:45
S150	2	"6671268".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 19:45
S151	3	(estimat$4 adj pilot adj power) and (estimat$4 adj pilot adj power) and (pilot near noise near power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 19:48
S152	42	(estimat$4 adj signal adj power) and (estimat$4 adj signal adj power) and (signal near noise near power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 19:48
S153	20984236	@ad<= "20010708"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/05 14:28
S154	22	S152 and S153	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 20:00
S155	5	(predict$4 adj error) and ((current or receiv$3) adj pilot) and (predict$ adj pilot)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 21:25

S156	3346	(predict$4 adj error) and (period$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 21:27
S157	46	(predict$4 adj error) and (period$5) and (select$4 adj error)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 21:31
S158	3	(predict$4 adj error)same(period$5)same(select$4 adj error)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 21:31
S159	0	(predict$4 adj error) and (periodcally) and ((select$4 adj error) near (evaluat$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 21:33
S160	0	(predict$4 adj error) and (periodcally) and (select$4 adj error)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 21:33
S161	0	(predict$4 adj error) and (periodically) and ((select$4 adj error) near (evaluat$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 21:34
S162	6	(predict$4 adj error) and (periodically) and (select$4 adj error)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 22:14
S164	22	(predict$4 adj error) and (threshold) and (plura$4 adj filter) and S153	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 23:36
S165	0	((predict$4 adj error) same (threshold) same (plura$4 adj filter)) and S153	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 21:49
S166	11	((predict$4 adj error) same (threshold)) and (plura$4 adj filter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 21:52

S167	4	((predict$4 adj error)with (threshold)) and (plura$4 adj filter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 23:37
S168	5	((predict$4 adj error)with (threshold or predetermin$3)) and (plura$4 adj filter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/04 23:37
S169	5	((predict$4 adj error)with (threshold or predetermin$3)) and (plura$4 adj filter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/05 12:38
S170	10	(plura$4 adj (bandwidth or BW)) and (plura$4 adj filter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/05 14:16
S171	1	(pilot adj symbol) and (estima$4 adj noise adj power) and (estima$4 adj pilot adj power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/05 14:27
S172	1	(symbol) and (estima$4 adj noise adj power) and (estima$4 adj pilot adj power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/05 14:27
S173	26	(symbol) and (estima$4 adj noise adj power) and (estima$4 adj signal adj power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/05 14:27
S174	20985272	@ad<="20010708"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/05 14:28
S175	14	S173 and S174	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/05 14:28
S176	93	(channel adj character$4) same (fading)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/05 15:53

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Your Search was:

Last Name = SUBRAHMANYA
First Name = PARVATHANATHAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09901831	6775242	150	07/09/2001	METHOD AND APPARATUS FOR TIME-ALIGNING TRANSMISSIONS FROM MULTIPLE BASE STATIONS IN A CDMA COMMUNICATION SYSTEM	SUBRAHMANYA, PARVATHANATHAN
09924199	Not Issued	77	08/07/2001	Adaptive pilot filter for a wireless communication system	SUBRAHMANYA, PARVATHANATHAN
09933604	6983166	150	08/20/2001	POWER CONTROL FOR A CHANNEL WITH MULTIPLE FORMATS IN A COMMUNICATION SYSTEM	SUBRAHMANYA, PARVATHANATHAN
09935505	6744747	150	08/22/2001	METHOD & APPARATUS FOR W-CDMA HANDOFF SEARCHING	SUBRAHMANYA, PARVATHANATHAN
09935525	6807429	150	08/22/2001	METHOD AND APPARATUS FOR COMBINING POWER CONTROL COMMANDS RECEIVED IN A WIRELESS COMMUNICATION SYSTEM	SUBRAHMANYA, PARVATHANATHAN
09950744	Not Issued	41	09/10/2001	Method and apparatus for performing frequency tracking based on diversity transmitted pilots in a CDMA communication system	SUBRAHMANYA, PARVATHANATHAN
09964589	6771692	150	09/25/2001	TIME TRACKING IN A NON-NEGLIGIBLE MULTIPATH SPACING ENVIRONMENT	SUBRAHMANYA, PARVATHANATHAN
10061873	Not Issued	95	01/31/2002	TIME TRACKING LOOP FOR DIVERSITY PILOTS	SUBRAHMANYA, PARVATHANATHAN
10061877	Not Issued	93	01/31/2002	CLOSED LOOP TRANSMIT DIVERSITY ANTENNA VERIFICATION USING TRELLIS DECODING	SUBRAHMANYA, PARVATHANATHAN
10067608	Not Issued	95	02/04/2002	POWER CONTROL AVOIDING OUTER LOOP WIND-UP	SUBRAHMANYA, PARVATHANATHAN
10173209	Not Issued	30	06/14/2002	Frequency scan for CDMA acquisition	SUBRAHMANYA, PARVATHANATHAN
10261976	6760573	150	10/01/2002	FREQUENCY TRACKING USING INNER AND OUTER LOOPS	SUBRAHMANYA, PARVATHANATHAN
10364638	Not	71	02/10/2003	Weight prediction for closed-loop mode	SUBRAHMANYA,

	Issued			transmit diversity	PARVATHANATHAN
10387973	Not Issued	41	03/12/2003	Fast converging power control for wireless communication systems	SUBRAHMANYA, PARVATHANATHAN
10414578	Not Issued	30	04/15/2003	Method and apparatus for time-aligning transmissions from multiple base stations in a CDMA communication system	SUBRAHMANYA, PARVATHANATHAN
10457846	Not Issued	61	06/10/2003	Reliability determination and combining of power control commands received in a wireless communication system	SUBRAHMANYA, PARVATHANATHAN
10600147	Not Issued	161	06/19/2003	Reduced latency for recovery from communications errors	SUBRAHMANYA, PARVATHANATHAN
10632411	Not Issued	41	08/01/2003	Adapting operation of a communication filter based on mobile unit velocity	SUBRAHMANYA, PARVATHANATHAN
10684771	Not Issued	30	10/14/2003	Telecommunications using a tunable oscillator	SUBRAHMANYA, PARVATHANATHAN
10750302	Not Issued	30	12/30/2003	Power control for multiple transport channels in a wireless communication system	SUBRAHMANYA, PARVATHANATHAN
10756160	Not Issued	30	01/12/2004	Method and apparatus optimizing receipt of call/broadcast paging messages by self-powered wireless communications devices	SUBRAHMANYA, PARVATHANATHAN
10789535	Not Issued	30	02/26/2004	Time tracking in a non-negligible multipath spacing environment	SUBRAHMANYA, PARVATHANATHAN
10827143	Not Issued	30	04/15/2004	Power control for intermittently active data channels in a wireless communication system	SUBRAHMANYA, PARVATHANATHAN
10841299	Not Issued	20	05/07/2004	Mitigation of transmit power spikes for a power-controlled data transmission in a wireless communication system	SUBRAHMANYA, PARVATHANATHAN
10875107	Not Issued	30	06/09/2004	Erasure detection and power control for a transport channel with unknown format in a wireless communication system	SUBRAHMANYA, PARVATHANATHAN
11049991	Not Issued	30	02/02/2005	Erasure detection for a transport channel with an unknown format	SUBRAHMANYA, PARVATHANATHAN
11217242	Not Issued	30	08/31/2005	Apparatus, system, and method for managing transmission power in a wireless communication system	SUBRAHMANYA, PARVATHANATHAN
11228045	Not Issued	20	09/15/2005	Quick detection of signaling in a wireless communication system	SUBRAHMANYA, PARVATHANATHAN
11249786	Not Issued	20	10/12/2005	Power control for a channel with multiple formats in a communication system	SUBRAHMANYA, PARVATHANATHAN
11264950	Not Issued	19	11/01/2005	Power control avoiding outer loop wind-up	SUBRAHMANYA, PARVATHANATHAN
60391985	Not Issued	159	06/25/2002	Reduced latency for recovery from communications errors	SUBRAHMANYA, PARVATHANATHAN
60394805	Not	159	07/09/2002	VCTCXO tracking algorithm	SUBRAHMANYA,

. .	Issued				PARVATHANATHAN
60408807	Not Issued	159	09/05/2002	Adapting operation of a communication filter based on mobile unit velocity	SUBRAHMANYA, PARVATHANATHAN
60431320	Not Issued	159	12/06/2002	Fast converging outer loop power control	SUBRAHMANYA, PARVATHANATHAN
60436561	Not Issued	159	12/26/2002	Maximal ratio combining in system with dedicated control and data symbols	SUBRAHMANYA, PARVATHANATHAN
60450603	Not Issued	159	02/26/2003	TPC combining in soft handover	SUBRAHMANYA, PARVATHANATHAN
60454411	Not Issued	159	03/12/2003	Pilot estimation using simplified recursive prediction error method and gradient descent	SUBRAHMANYA, PARVATHANATHAN
60608826	Not Issued	159	09/09/2004	Method and apparatus for power control in wireless communications	SUBRAHMANYA, PARVATHANATHAN
60717785	Not Issued	20	09/15/2005	Fractionally-spaced equalizers for spread spectrum wireless communication	SUBRAHMANYA, PARVATHANATHAN
60732013	Not Issued	20	10/31/2005	Finger assignment for high speed paging performance	SUBRAHMANYA, PARVATHANATHAN
60737256	Not Issued	20	11/15/2005	Prediction based optimal adaptation of pilot filter coefficients for improved channel estimation	SUBRAHMANYA, PARVATHANATHAN
60737454	Not Issued	20	11/15/2005	LMMSE based methods for improvement of channel impulse response estimates in a WCDMA downlink	SUBRAHMANYA, PARVATHANATHAN

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Your Search was:

Last Name = SHIU
First Name = DA-SHAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09655666	6624767	150	09/06/2000	DATA BUFFER STRUCTURE FOR ASYNCHRONOUSLY RECEIVED PHYSICAL CHANNELS IN A CDMA SYSTEM	SHIU, DA-SHAN
09657220	6765887	150	09/06/2000	METHOD AND APPARATUS FOR PROCESSING A RECEIVED TRANSMISSION BASED ON PROCESSING DELAYS REQUIREMENT	SHIU, DA-SHAN
09678645	Not Issued	95	10/03/2000	DATA BUFFER STRUCTURE FOR PHYSICAL AND TRANSPORT CHANNELS IN A CDMA SYSTEM	SHIU, DA-SHAN
09707349	6798826	150	11/06/2000	METHOD AND APPARATUS FOR PERFORMING REVERSE RATE MATCHING IN A CDMA SYSTEM	SHIU, DA-SHAN
09718316	6748234	150	11/21/2000	METHOD AND APPARATUS FOR POWER CONTROL IN A WIRELESS COMMUNICATION SYSTEM	SHIU, DA-SHAN
09834135	Not Issued	161	04/12/2001	Method and apparatus for detecting messages with unknown signaling characteristic	SHIU, DA-SHAN
09853332	6845482	150	05/10/2001	INTERLEAVER FOR TURBO DECODER	SHIU, DA-SHAN
09854278	6392572	150	05/11/2001	BUFFER ARCHITECTURE FOR A TURBO DECODER	SHIU, DA-SHAN
09893046	6885711	150	06/27/2001	TURBO DECODER WITH MULTIPLE SCALE SELECTIONS	SHIU, DA-SHAN
09924199	Not Issued	77	08/07/2001	Adaptive pilot filter for a wireless communication system	SHIU, DA-SHAN
09933604	6983166	150	08/20/2001	POWER CONTROL FOR A CHANNEL WITH MULTIPLE FORMATS IN A COMMUNICATION SYSTEM	SHIU, DA-SHAN
09935505	6744747	150	08/22/2001	METHOD & APPARATUS FOR W-CDMA HANDOFF SEARCHING	SHIU, DA-SHAN
10053398	Not Issued	66	01/17/2002	Segmented CDMA searching	SHIU, DA-SHAN

10067608	Not Issued	95	02/04/2002	POWER CONTROL AVOIDING OUTER LOOP WIND-UP	SHIU, DA-SHAN
10086574	Not Issued	41	02/28/2002	Rake receiver for tracking closely spaced multipath	SHIU, DA-SHAN
10139904	6765952	150	05/06/2002	TRANSMIT DIVERSITY PILOT PROCESSING	SHIU, DA-SHAN
10264434	Not Issued	41	10/03/2002	Scheduling techniques for a packet-access network	SHIU, DA-SHAN
10290749	Not Issued	30	11/07/2002	Noise and channel estimation using low spreading factors	SHIU, DA-SHAN
10357793	Not Issued	83	02/03/2003	Utilizing speed and position information to select an operational mode in a wireless communication system	SHIU, DA-SHAN
10364638	Not Issued	71	02/10/2003	Weight prediction for closed-loop mode transmit diversity	SHIU, DA-SHAN
10387973	Not Issued	41	03/12/2003	Fast converging power control for wireless communication systems	SHIU, DA-SHAN
10422271	Not Issued	30	04/24/2003	Low latency frequency switching	SHIU, DA-SHAN
10461270	Not Issued	30	06/13/2003	Inter-frequency neighbor list searching	SHIU, DA-SHAN
10644494	Not Issued	93	08/19/2003	DE-BOOSTING IN A COMMUNICATIONS ENVIRONMENT	SHIU, DA-SHAN
10650270	Not Issued	30	08/28/2003	Communication system performance using position location information	SHIU, DA-SHAN
10684771	Not Issued	30	10/14/2003	Telecommunications using a tunable oscillator	SHIU, DA-SHAN
10750302	Not Issued	30	12/30/2003	Power control for multiple transport channels in a wireless communication system	SHIU, DA-SHAN
11249786	Not Issued	20	10/12/2005	Power control for a channel with multiple formats in a communication system	SHIU, DA-SHAN
11264950	Not Issued	19	11/01/2005	Power control avoiding outer loop wind-up	SHIU, DA-SHAN
60264619	Not Issued	159	01/26/2001	Derivation and implementation of a MAP metric to be used for blind transport format detection (BTFD) in WCDMA	SHIU, DA-SHAN
60265551	Not Issued	159	01/31/2001	Derivation of a map metric to be used for blind rate detection in IS-95	SHIU, DA-SHAN
60272123	Not Issued	159	02/28/2001	WCDMA turbo interleaver	SHIU, DA-SHAN
60407410	Not Issued	159	08/30/2002	Communication system performance using position location information	SHIU, DA-SHAN
60422044	Not Issued	159	10/28/2002	Utilizing speed and position information to select an operational mode in a wireless communication system	SHIU, DA-SHAN

60423219	Not Issued	159	10/31/2002	System and method for low latency frequency switching for compressed mode WCDMA operation	SHIU, DA-SHAN
60424474	Not Issued	159	11/06/2002	Noise estimation using low spreading factors	SHIU, DA-SHAN
60431320	Not Issued	159	12/06/2002	Fast converging outer loop power control	SHIU, DA-SHAN

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Last Name = AGRAWAL
First Name = AVNEESH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08625481	6330291	150	03/29/1996	FREQUENCY TRACKING FOR COMMUNICATION SIGNALS USING M-ARY ORTHOGONAL WALSH MODULATION	AGRAWAL, AVNEESH
08627831	6134215	150	04/02/1996	USING ORTHOGONAL WAVEFORMS TO ENABLE MULTIPLE TRANSMITTERS TO SHARE A SINGLE CDM CHANNEL	AGRAWAL, AVNEESH
09149467	6282500	150	09/09/1998	ACCUMULATED PHASE MEASUREMENT USING OPEN-LOOP PHASE ESTIMATION	AGRAWAL, AVNEESH
09150409	6195041	150	09/09/1998	RELIABLE POSITION LOCATION IN MEMORY LIMITED ENVIRONMENT	AGRAWAL, AVNEESH
09172068	6243561	150	10/13/1998	OFFLINE PAGE MONITORING	AGRAWAL, AVNEESH
09175386	Not Issued	161	10/19/1998	METHOD AND APPARATUS FOR PSEUDONOISE SPEADING IN A CDMA COMMUNICATION SYSTEM	AGRAWAL, AVNEESH
09189710	6493354	150	11/11/1998	RESOURCE ALLOCATOR	AGRAWAL, AVNEESH
09198079	6154101	150	11/23/1998	FAST SLEWING PSEUDORANDOM NOISE SEQUENCE GENERATOR	AGRAWAL, AVNEESH
09198080	Not Issued	161	11/23/1998	PROCESSING SIGNALS OF DIFFERENT DATA RATES	AGRAWAL, AVNEESH
09211717	Not Issued	161	12/14/1998	FORMATTING OF DATA HAVING DIFFERENT DATA RATES	AGRAWAL, AVNEESH
09211989	6366600	150	12/14/1998	SPREADER ARCHITECTURE FOR DIRECT SEQUENCE SPREAD SPECTRUM COMMUNICATIONS	AGRAWAL, AVNEESH
09228470	6594303	150	01/11/1999	COHERENT DEMODULATOR FOR USE IN THE PRESENCE OF PHASE DISCONTINUITIES	AGRAWAL, AVNEESH
09252846	6421540	150	02/19/1999	METHOD AND APPARATUS FOR MAXIMIZING STANDBY TIME USING A QUICK PAGING CHANNEL	AGRAWAL, AVNEESH
09282106	6314534	150	03/31/1999	GENERALIZERD ADDRESS	AGRAWAL, AVNEESH

				GENERATION FOR BIT REVERSED RANDOM INTERLEAVING	
09283010	6363108	150	03/31/1999	PROGRAMMABLE MATCHED FILTER SEARCHER	AGRAWAL, AVNEESH
09328119	6385264	150	06/08/1999	METHOD AND APPARATUS FOR MITIGATING INTERFERENCE BETWEEN BASE STATIONS IN A WIDEBAND CDMA SYSTEM	AGRAWAL, AVNEESH
09338163	6366762	150	06/22/1999	SYSTEM AND METHOD FOR MEASURING ROUND TRIP DELAY ON THE PAGING AND ACCESS CHANNELS	AGRAWAL, AVNEESH
09491349	6608858	150	01/26/2000	MULTIPATH DOPPLER ADJUSTED FREQUENCY TRACKING LOOP	AGRAWAL, AVNEESH
09655609	6879576	150	09/06/2000	METHOD AND APPARATUS FOR PROCESSING A PHYSICAL CHANNEL WITH PARTIAL TRANSPORT FORMAT INFORMATION	AGRAWAL, AVNEESH
09655610	Not Issued	161	09/06/2000	Method and apparatus for providing a reference signal from time division multiplexed pilot data	AGRAWAL, AVNEESH
09655666	6624767	150	09/06/2000	DATA BUFFER STRUCTURE FOR ASYNCHRONOUSLY RECEIVED PHYSICAL CHANNELS IN A CDMA SYSTEM	AGRAWAL, AVNEESH
09657220	6765887	150	09/06/2000	METHOD AND APPARATUS FOR PROCESSING A RECEIVED TRANSMISSION BASED ON PROCESSING DELAYS REQUIREMENT	AGRAWAL, AVNEESH
09678645	Not Issued	95	10/03/2000	DATA BUFFER STRUCTURE FOR PHYSICAL AND TRANSPORT CHANNELS IN A CDMA SYSTEM	AGRAWAL, AVNEESH
09707349	6798826	150	11/06/2000	METHOD AND APPARATUS FOR PERFORMING REVERSE RATE MATCHING IN A CDMA SYSTEM	AGRAWAL, AVNEESH
09718316	6748234	150	11/21/2000	METHOD AND APPARATUS FOR POWER CONTROL IN A WIRELESS COMMUNICATION SYSTEM	AGRAWAL, AVNEESH
09828588	6584313	150	04/05/2001	OFFLINE PAGE OF MONITORING	AGRAWAL, AVNEESH
09852436	Not Issued	161	05/09/2001	Method and apparatus for chip-rate processing in a CDMA system	AGRAWAL, AVNEESH
09858257	Not Issued	160	05/15/2001	Forming a wireless connection	AGRAWAL, AVNEESH
09858263	6735606	150	05/15/2001	MULTI-SEQUENCE FAST SLEWING PSEUDORANDOM NOISE GENERATOR	AGRAWAL, AVNEESH

09858270	Not Issued	160	05/15/2001	Communication scheme for a wireless network	AGRAWAL, AVNEESH
09871389	6738437	150	05/30/2001	SYMBOL RECOVERY FROM AN OVERSAMPLED HARD-DECISION BINARY STREAM	AGRAWAL, AVNEESH
09871563	Not Issued	95	05/31/2001	METHOD AND APPARATUS FOR W-CDMA MODULATION	AGRAWAL, AVNEESH
09885755	6831940	150	06/19/2001	SYSTEM AND METHOD FOR NARROWING THE RANGE OF FREQUENCY UNCERTAINTY OF A DOPPLER SHIFTED SIGNAL	AGRAWAL, AVNEESH
09924199	Not Issued	77	08/07/2001	Adaptive pilot filter for a wireless communication system	AGRAWAL, AVNEESH
09929557	Not Issued	161	08/13/2001	Operation of wideband code division multiple access base stations	AGRAWAL, AVNEESH
09957377	6768768	150	09/19/2001	METHOD & APPARATUS FOR STEP TWO W-CDMA SEARCHING	AGRAWAL, AVNEESH
10043460	Not Issued	161	01/10/2002	Method and apparatus for mitigating interference between base stations in a wideband CDMA system	AGRAWAL, AVNEESH
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